



SCIENTIFIC CHEMICAL PROCESSING (CARLSTADT) SITE  
OPERABLE UNIT II  
ADMINISTRATIVE RECORD  
INDEX OF DOCUMENTS

1.0 SITE IDENTIFICATION

1.5 Previous Operable Unit Information

- P. 100001 - Report: Final Report, Remedial Investigation, SCP  
100212 Site, Carlstadt, New Jersey, Volume 1, (Text,  
Tables and Figures), prepared by Dames & Moore,  
March 1, 1990.
- Declaration Statement, Record of Decision,  
Scientific Chemical Processing Site, September 14,  
1990. (Note: This document can be found in the  
Scientific Chemical Processing (Carlstadt) OU1  
Administrative Record, pages 4567-4650).
- P. 100213 - Report: Final Work Plan, Interim Remedy, Remedial  
100442 Design Work Plan, Superfund Site at 216 Paterson  
Plank Road at Carlstadt, New Jersey, prepared by  
Canonie Environmental, prepared for The  
Cooperating PRP Group, March, 1991.
- P. 100443 - Report: Final Report, Interim Remedy For First  
101002 Operable Unit, Scientific Chemical Processing  
Superfund Site At 216 Paterson Plank Road,  
Carlstadt, New Jersey, prepared by Canonie  
Environmental, September 1992.
- P. 101003 - Report: Focused Feasibility Study, Investigation  
101197 Work Plan, First Operable Unit Fill, 216 Paterson  
Plank Road Site, Carlstadt, New Jersey, prepared  
by Golder Associates, prepared for The 216  
Paterson Plank Road Cooperating PRP Group, April  
1996.

- P. 101198 - Report: Focused Feasibility Study, Investigation  
101353 Report, 216 Paterson Plank Road Site, Carlstadt,  
New Jersey, prepared by Golder Associates, Inc.,  
prepared for The 216 Paterson Plank Road  
Cooperating PRP Group, November 1997.
  
- P. 101354 - Report: Investigation Derived Waste and Sludge  
101953 Tank Management Documentation Report, 216 Paterson  
Plank Road Site, Carlstadt, New Jersey, prepared  
by Golder Associates, Inc., prepared for The 216  
Paterson Plank Road Cooperating PRP Group, July  
1998.
  
- P. 101954 - Report: First Operable Unit, Treatability Testing  
102220 Work Plan, 216 Paterson Plank Road Site,  
Carlstadt, New Jersey, prepared by Golder  
Associates, Inc., prepared for The 216 Paterson  
Plank Road Cooperating PRP Group, August 1998.
  
- P. 102221 - Report: Five-Year Review Report, Scientific  
102224 Chemical Processing Site, Carlstadt, Bergen  
County, New Jersey, prepared by U.S. EPA, Region  
II, September 1998.
  
- P. 102225 - U.S. EPA, Region II, Administrative Order, Index  
102255 No. II, CERCLA-00116, undated

#### 4.0 FEASIBILITY STUDY

##### 4.3 Feasibility Study Reports

- P. 400001 - Report: Focused Feasibility Study, Operable Unit  
400392 2, Final Remedy: Fill and Shallow Groundwater, 216  
Paterson Plant Road Site, Carlstadt, New Jersey,  
prepared by Golder Associates, prepared for 216  
Paterson Plank Road Cooperating PRP Group, April  
2001.